

1 This listing of claims will replace all prior versions, and listings, of claims  
2 in the application.

3  
4 **Listing of Claims:**

5 1. (Original) A black toner particle for use in a printing toner, the particle  
6 comprising:

7 a polymer:

8 carbon black; and

9 a plurality of different colored pigments;

10 wherein the carbon black and pigments are dispersed in the polymer.

11 2. (Original) A black toner particle according to claim 1 wherein the  
12 plurality of colored pigments comprises two colored pigments.

13  
14 3. (Original) A black toner particle according to claim 1 wherein the  
15 plurality of colored pigments comprises three or more colored pigments.

16 4. (Currently amended) A black toner particle according to [[any]]claim  
17 1 of the preceding claims wherein one of the colored pigments is a blue pigment.

18  
19 5. (Original) A black toner particle according to claim 4 wherein the blue  
20 pigment has a color index pigment blue 15.3.

21  
22 6. (Original) A black toner particle according to claim 4 wherein the blue  
23 pigment has a color index pigment blue 15.4.

1 7. (Original) A black toner particle according to claim 6 wherein the blue  
2 pigment is a Phthalocyanine pigment.

3 8. (Currently Amended) A black toner particle according to ~~any of the~~  
4 ~~preceding claims~~ claim 1 wherein one of the colored pigments is a violet pigment.

5  
6 9. (Original) A black toner particle according to claim 8 wherein the violet  
7 pigment has a color index pigment violet 23.

8  
9 10. (Original) A black toner particle according to claim 8 wherein the violet  
10 pigment is a Dioxazine pigment.

11 11. (Currently Amended) A black toner particle according to ~~any of the~~  
12 ~~preceding claims~~ claim 1 wherein the carbon black and different colored pigments  
13 provide the toner particle with a Chroma value having magnitude less than about  
14 2, after printing on white paper.

15 12. (Original) A black toner particle, in accordance with claim 11 wherein  
16 the carbon black and different colored pigments provide the toner particle with a  
17 Chroma value having magnitude less than about 1.5, after printing on white paper.

18  
19 13. (Currently Amended) A black toner particle according to ~~any of the~~  
20 ~~preceding claims~~ claim 1 wherein the carbon black and different colored pigments  
21 provide the toner particle with a Chroma value having magnitude less than about  
22 1, after printing on white paper.  
23  
24  
25

1 14. (Currently Amended) A black toner particle according to ~~any of the~~  
2 ~~preceding claims~~ claim 1 wherein the polymer is a copolymer of ethylene and met  
3 acrylic acid.

4  
5 15. (Currently Amended) A black toner particle according to ~~any of the~~  
6 ~~preceding claims~~ claim 1 wherein the carbon black is Nipex 150.

7  
8 16. (Currently Amended) A black liquid toner comprising toner particles  
9 in accordance with ~~any of claims 1-15~~ claim 1 dispersed in a carrier liquid.

10 17. (Original) A liquid toner according to claim 16 and also including a  
11 charge director.

12  
13 18. (Currently Amended) A black powder toner comprising toner particles  
14 in accordance with ~~any of claims 1-15~~ claim 1.

15 19. (Currently Amended) A method of printing an image on a substrate  
16 comprising:

17 generating a charge distribution responsive to the image on a surface, the  
18 charge distribution defining image areas and background areas;

19 adhering toner particles comprised in a toner in accordance with ~~any of~~  
20 ~~claims 16-18~~ claim 16 to image areas on the surface; and

21 transferring the toner particles from the surface to the substrate.

22  
23 20. (New) A black toner particle according to claim 4 wherein one of the  
24 colored pigments is a violet pigment.

1           21. (New)    A black liquid toner comprising toner particles in accordance  
2 with claim 20 dispersed in a carrier liquid.

3           22. (New)    A method of printing an image on a substrate comprising:  
4           generating a charge distribution responsive to the image on a surface, the  
5 charge distribution defining image areas and background areas;  
6           adhering toner particles comprised in a toner in accordance with claim 18 to  
7 image areas on the surface; and  
8           transferring the toner particles from the surface to the substrate.

9           23. (New)    A black liquid toner comprising toner particles in accordance  
10 with claim 3 dispersed in a carrier liquid.